

FIG. 1

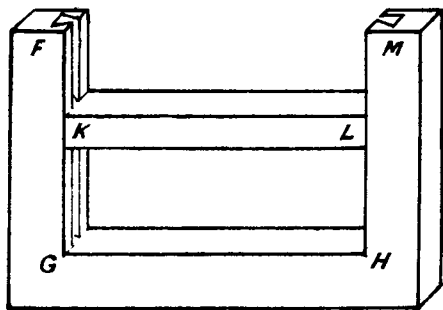


FIG. 2

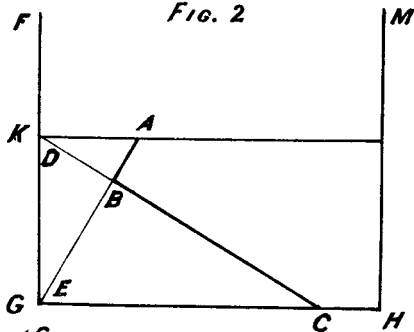


FIG. 3

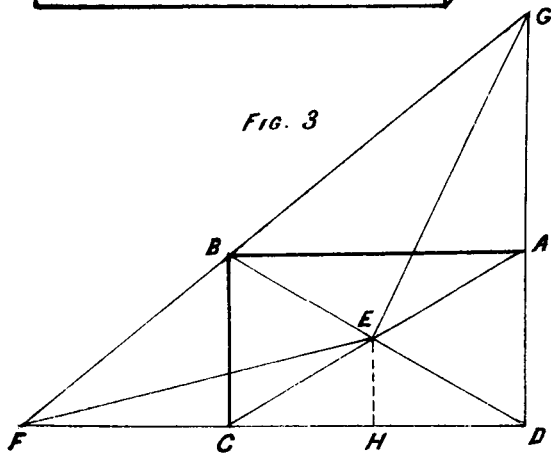


FIG. 4

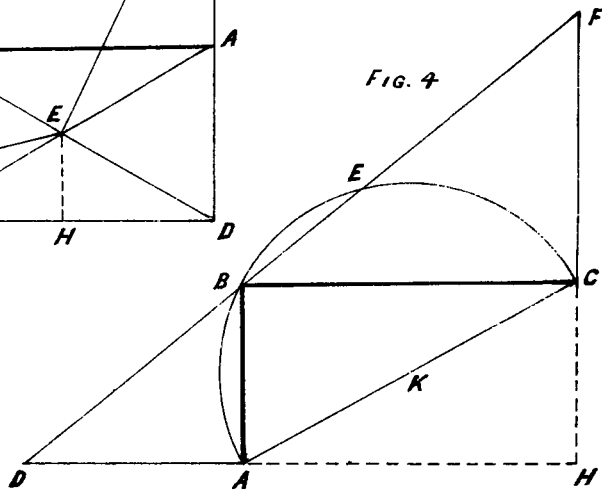


FIG. 5

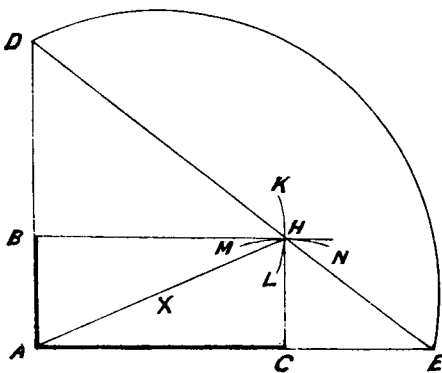


FIG. 6

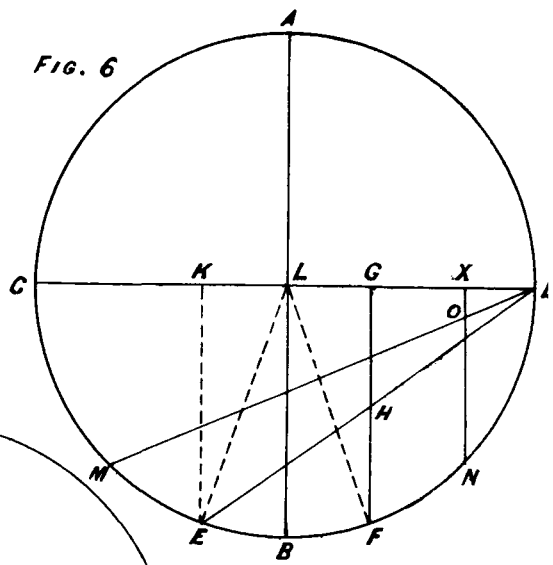
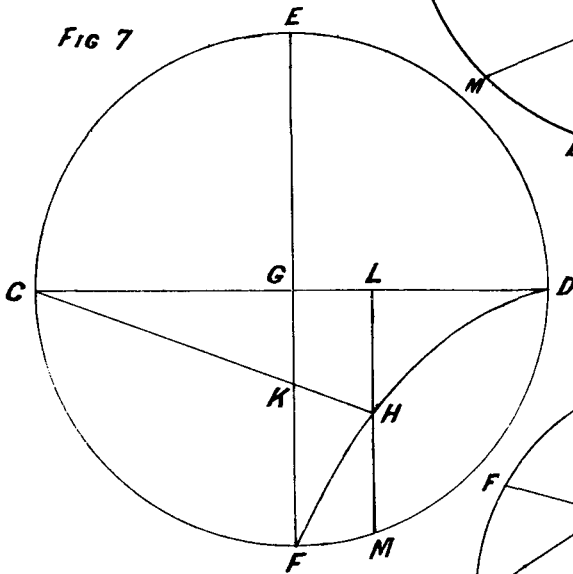


FIG 7



A _____

N

X _____

B _____

FIG. 8

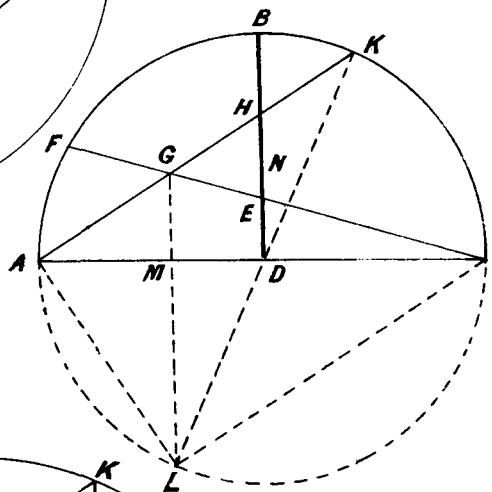


FIG. 9

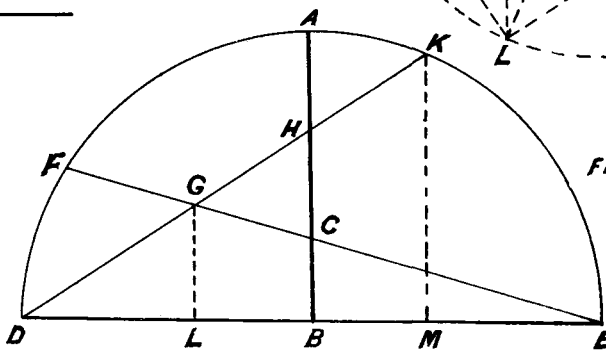

$$\overline{x}$$

FIG. 10

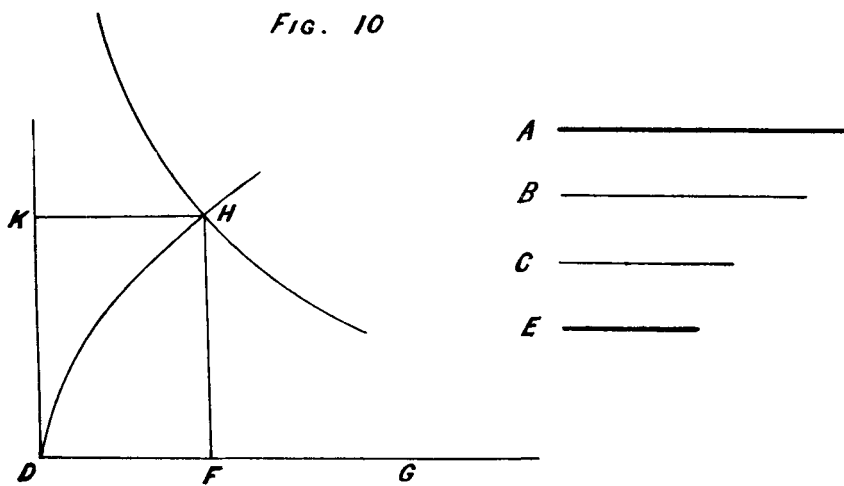
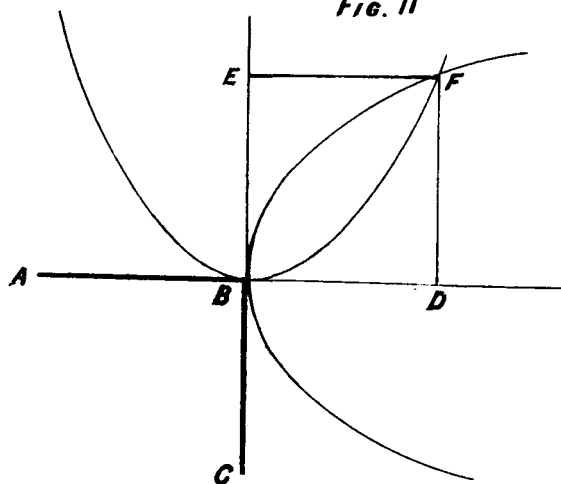


FIG. 11



C —————

FIG. 12

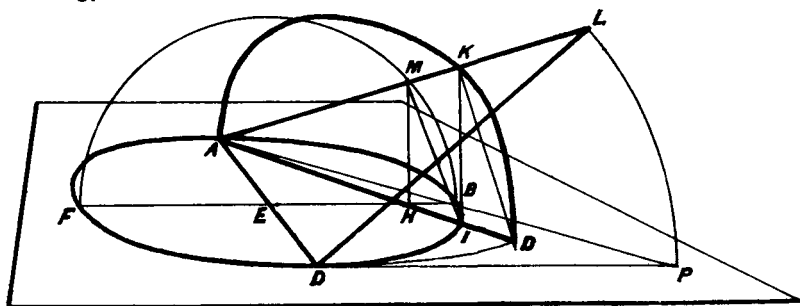


FIG. 13

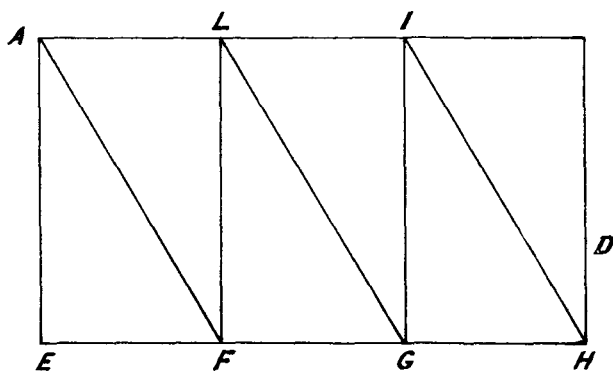


FIG. 14

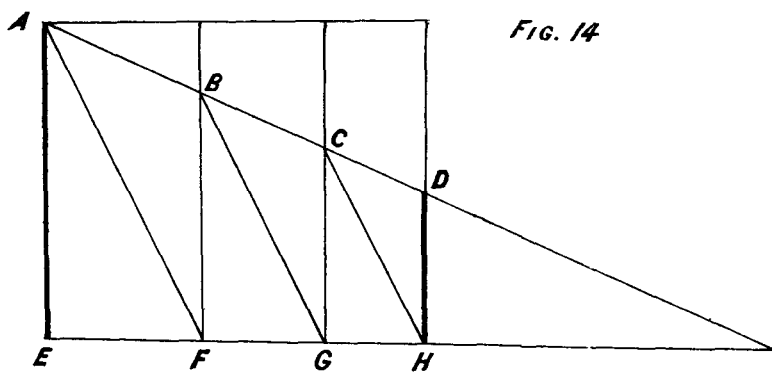


FIG. 15

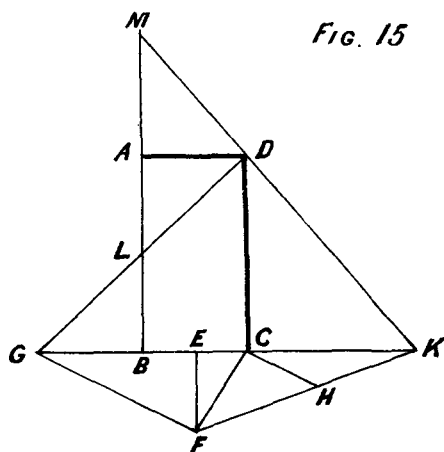


FIG. 16

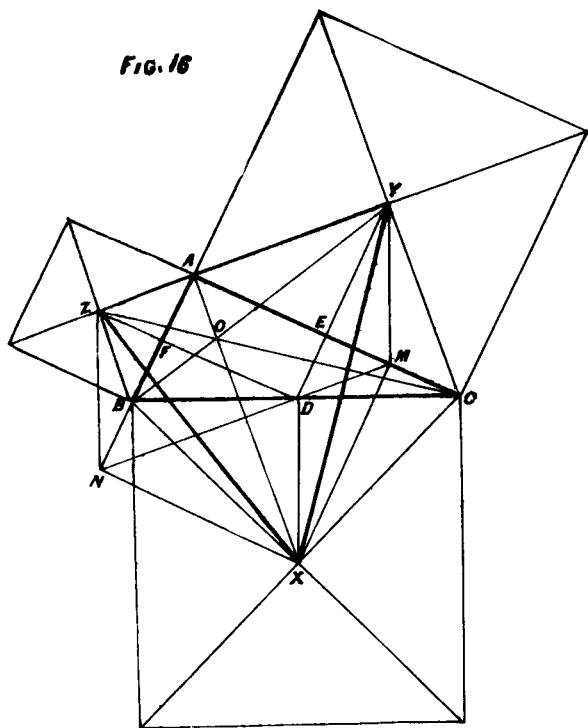


FIG. 17

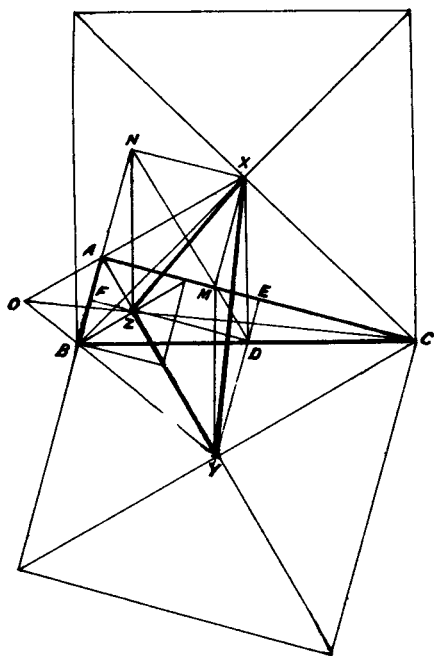


FIG. 18

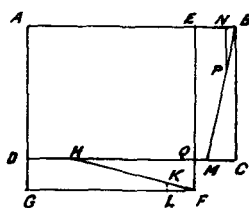


FIG. 19

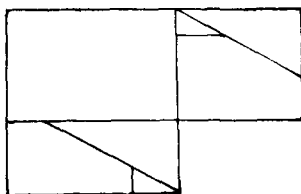


FIG. 20

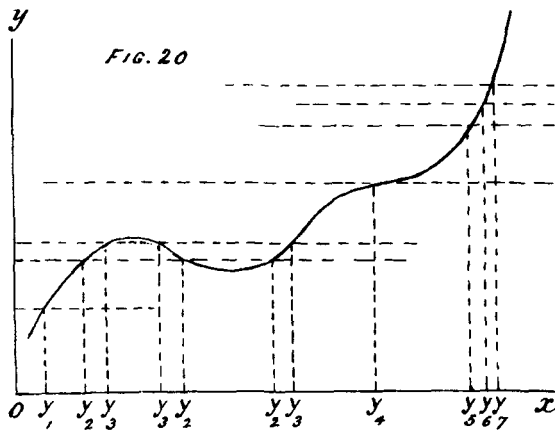


FIG. 21

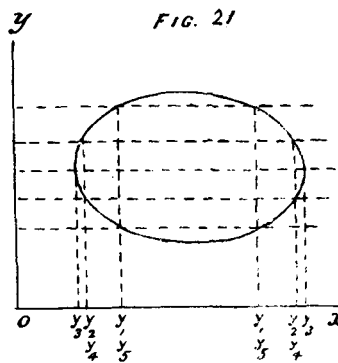


FIG. 22

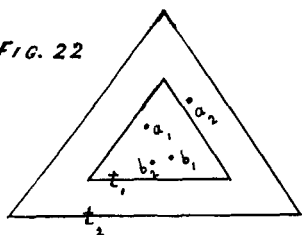


FIG. 23

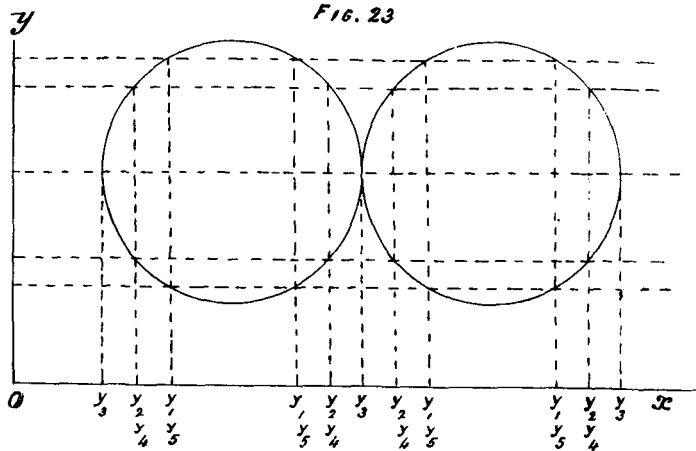


FIG. 28

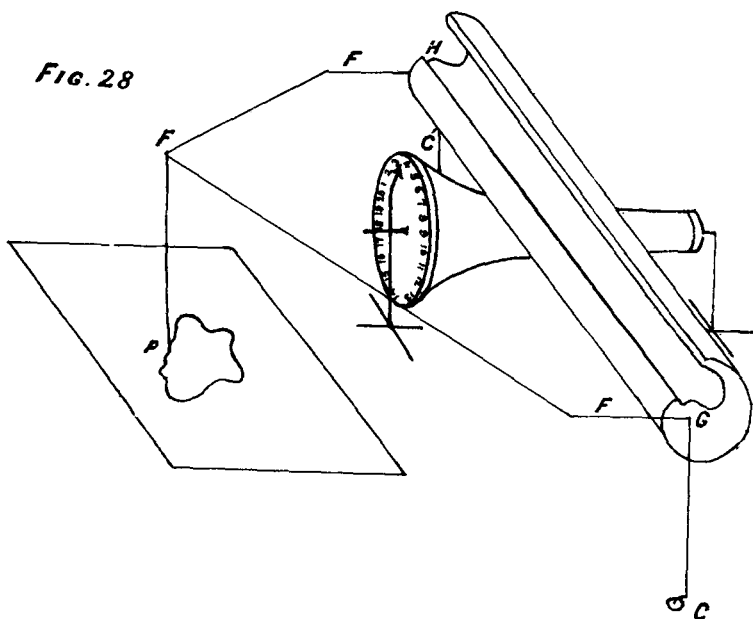


FIG. 29

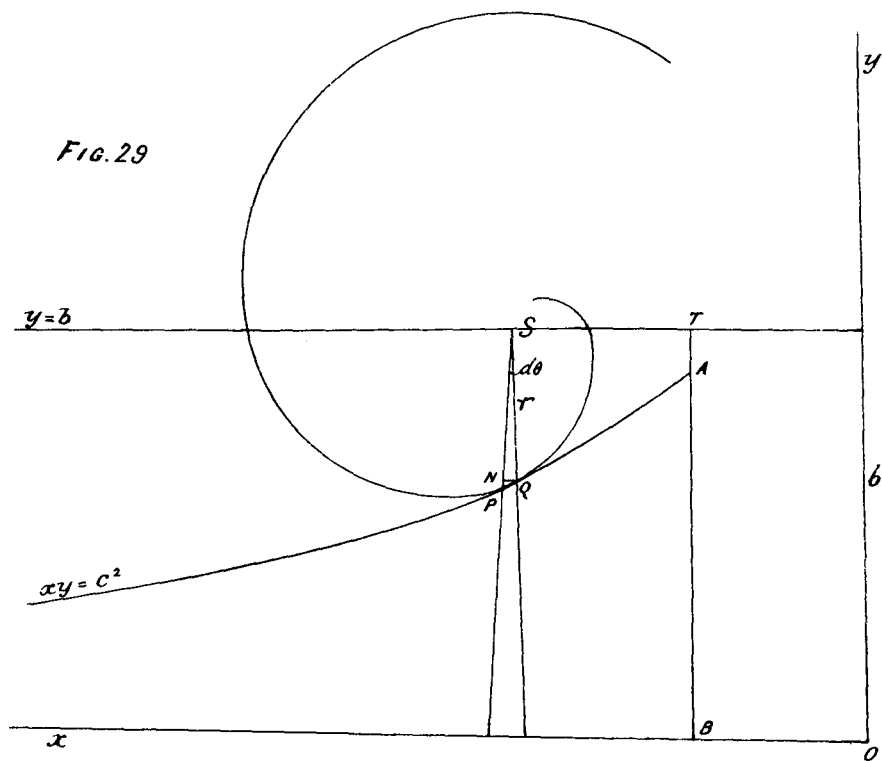


FIG. 30

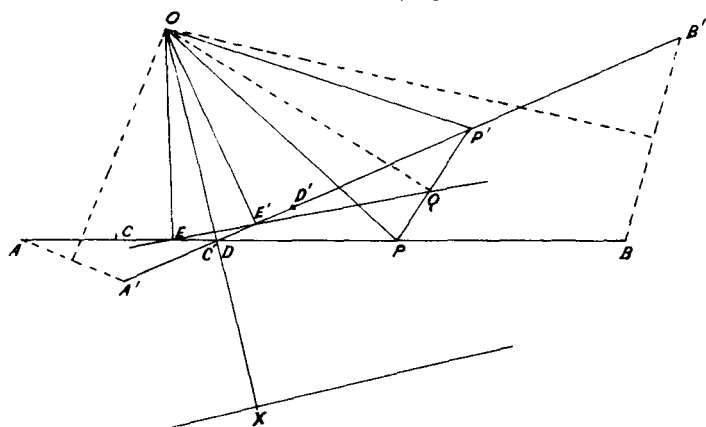


FIG. 31

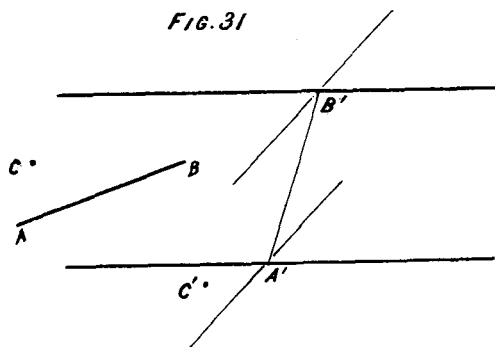


FIG. 32

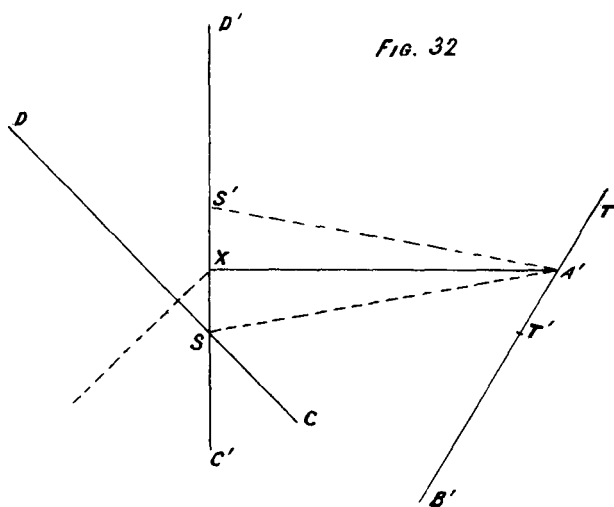


FIG. 33

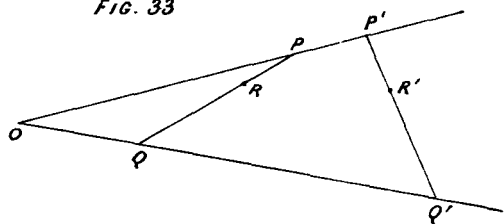


FIG. 34

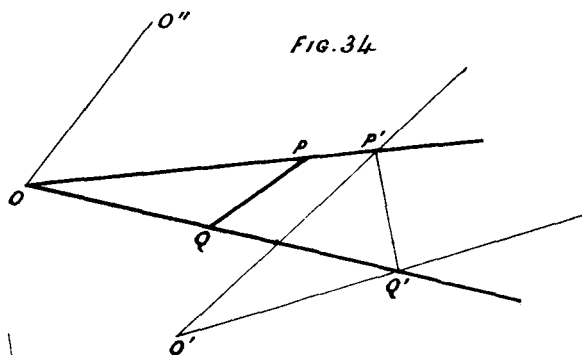


FIG. 35

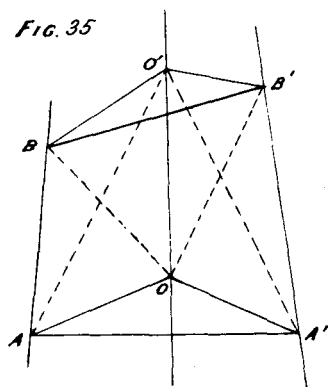


FIG. 36

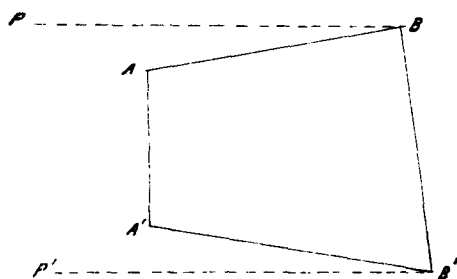
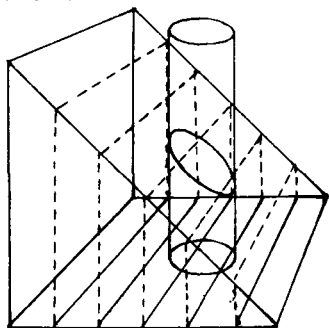


FIG. 37



Intersection of Plane
and Cylinder.

FIG. 38

Projection of intersecting
Cylinder and Cone.

A, axis of Cone.

C, axis of Cylinder.

P, point of orthogonal intersection of
contours with Cylinder.

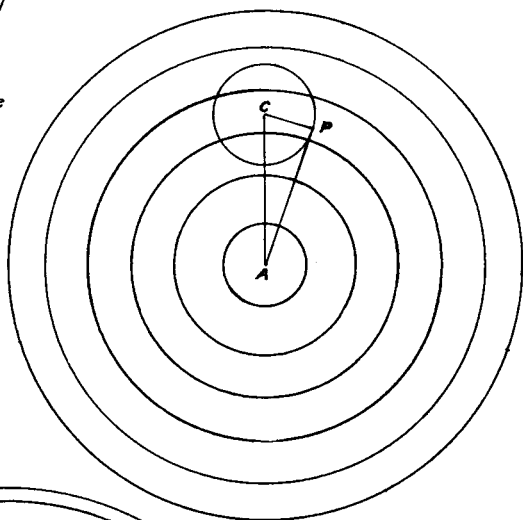
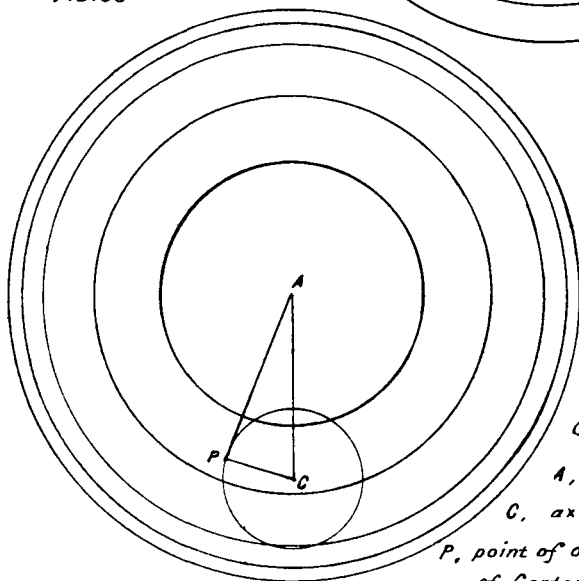


FIG. 39



Projection
of intersecting
Cylinder and Sphere.

A, axis of Sphere.

C, axis of Cylinder.

P, point of orthogonal intersection
of Contours with Cylinder.

